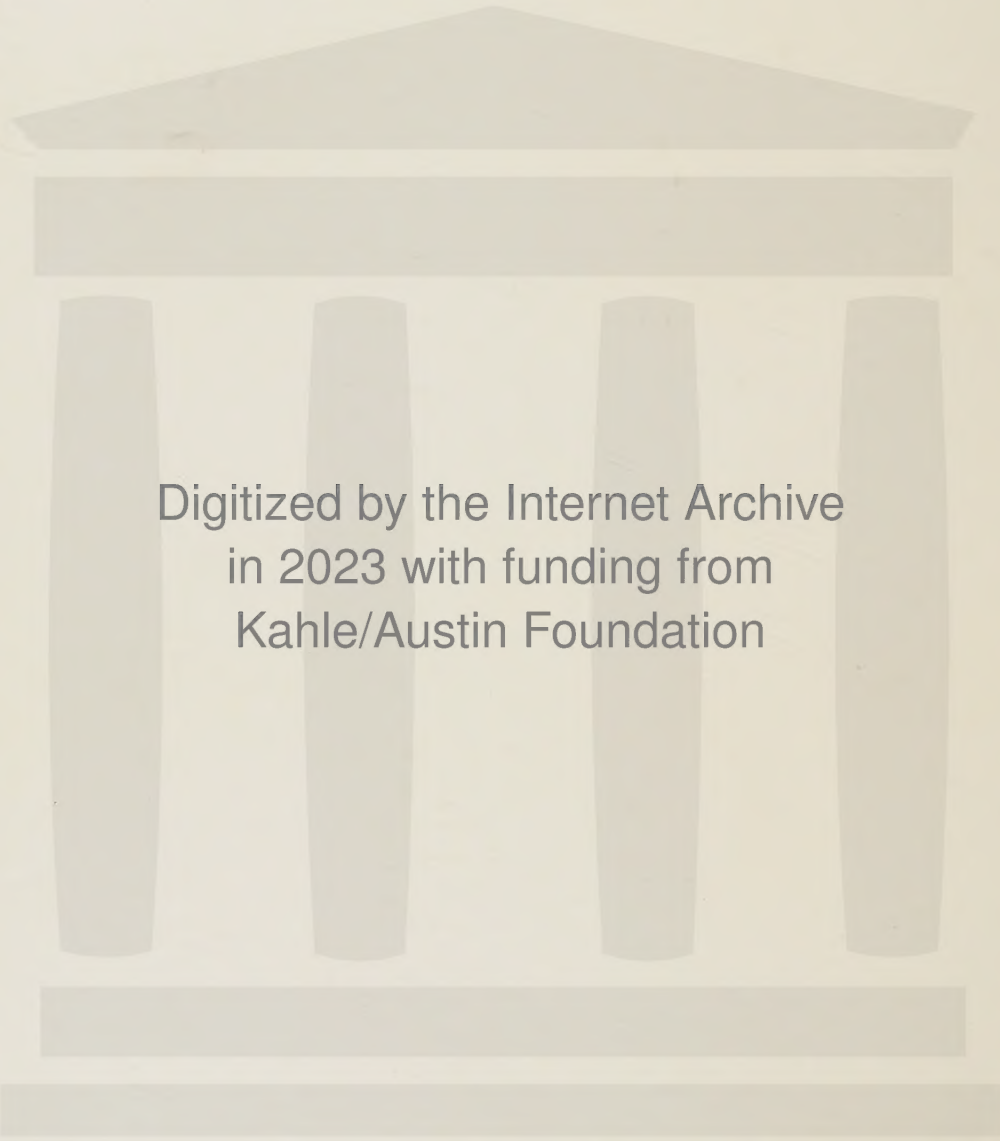


FUN WITH Franklin

Math Activity Book



Paulette Bourgeois • Brenda Clark



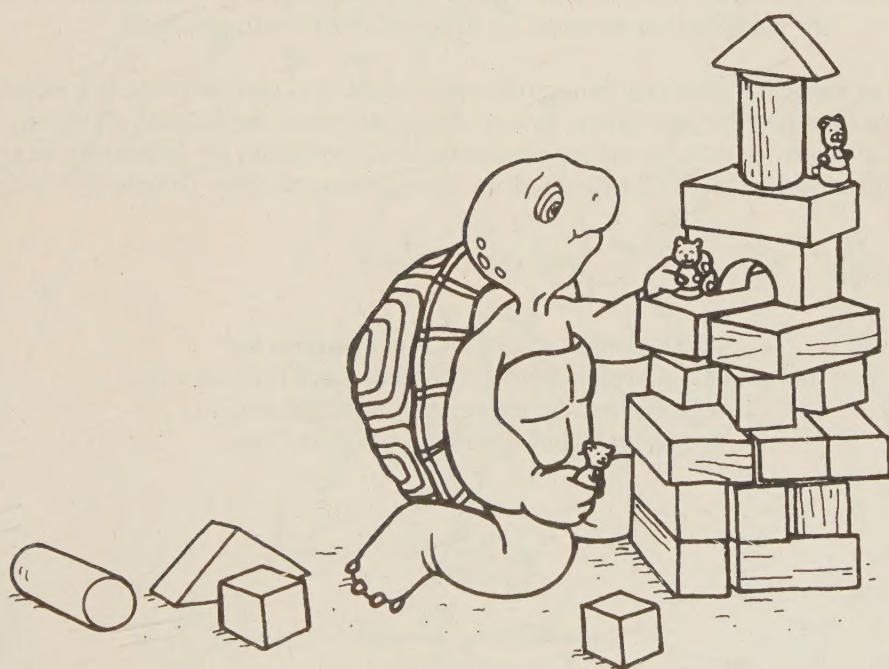
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FUN WITH **Franklin** Math Activity Book

Based on the books

Written by Paulette Bourgeois

Illustrated by Brenda Clark



Activities by Elizabeth Bennett
Illustrations by Shelley Southern

SCHOLASTIC INC.
New York Toronto London Auckland Sydney

The answers to all the activities in this book are on pages 31 and 32.

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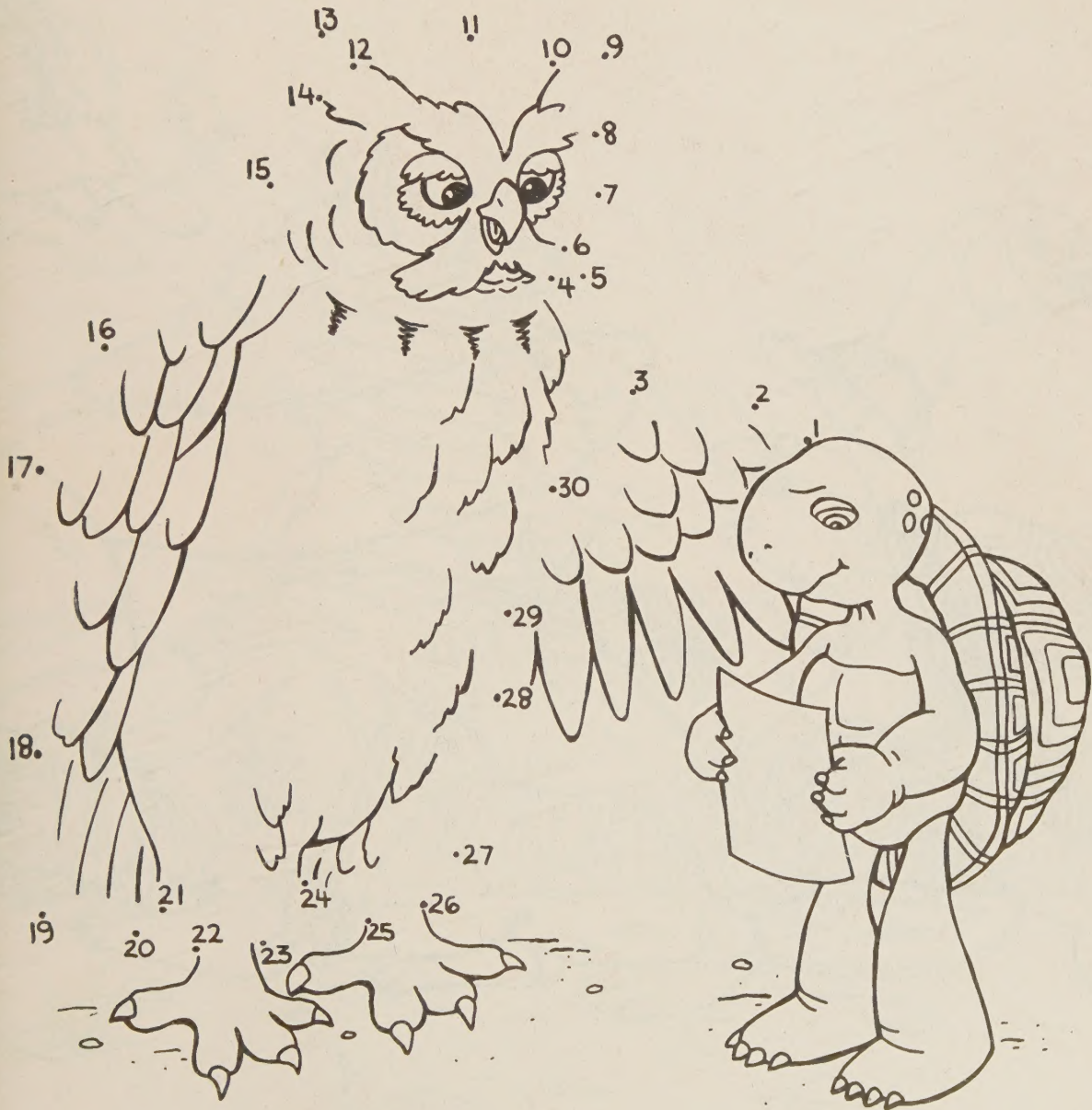
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First Scholastic Printing, October 1997

Dot to Dot

Franklin can zip zippers and button buttons.
He can count by twos and tie his shoes. He can
count forward and backward, and he can add
and subtract. Franklin is learning math!

**Connect the dots from 1 to 30 to find out who
Franklin's teacher is.**



Who Is First? Who Is Last?

Franklin and his friends Beaver, Fox, Rabbit, and Goose are having a race.

Look at this picture and then answer the questions.



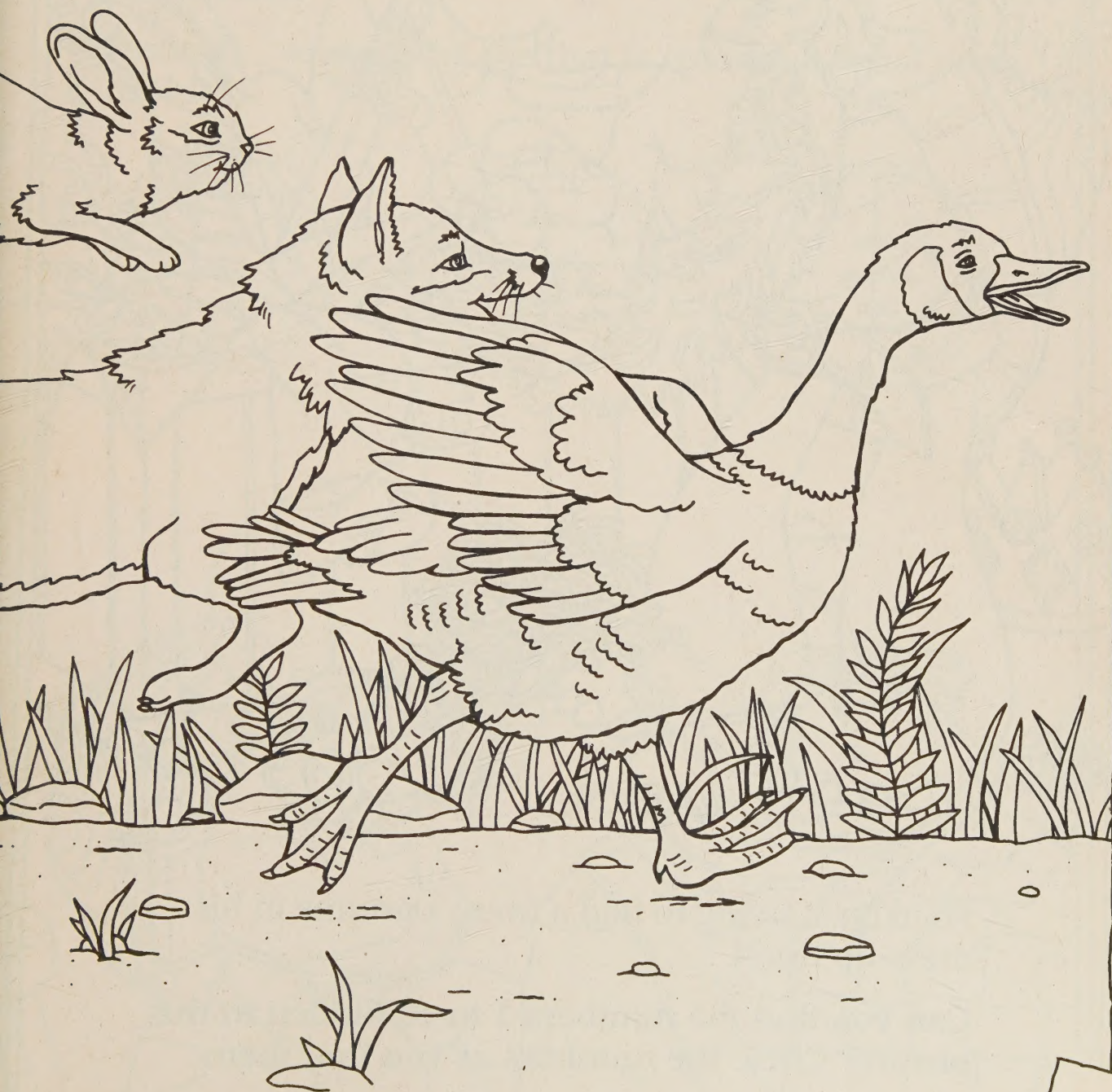
Who is first? _____

Who is second? _____

Who is third? _____

Who is fourth? _____

Who is last? _____



Can you find the numbers 1 to 10 hidden in this picture? Circle the numbers as you find them.

6

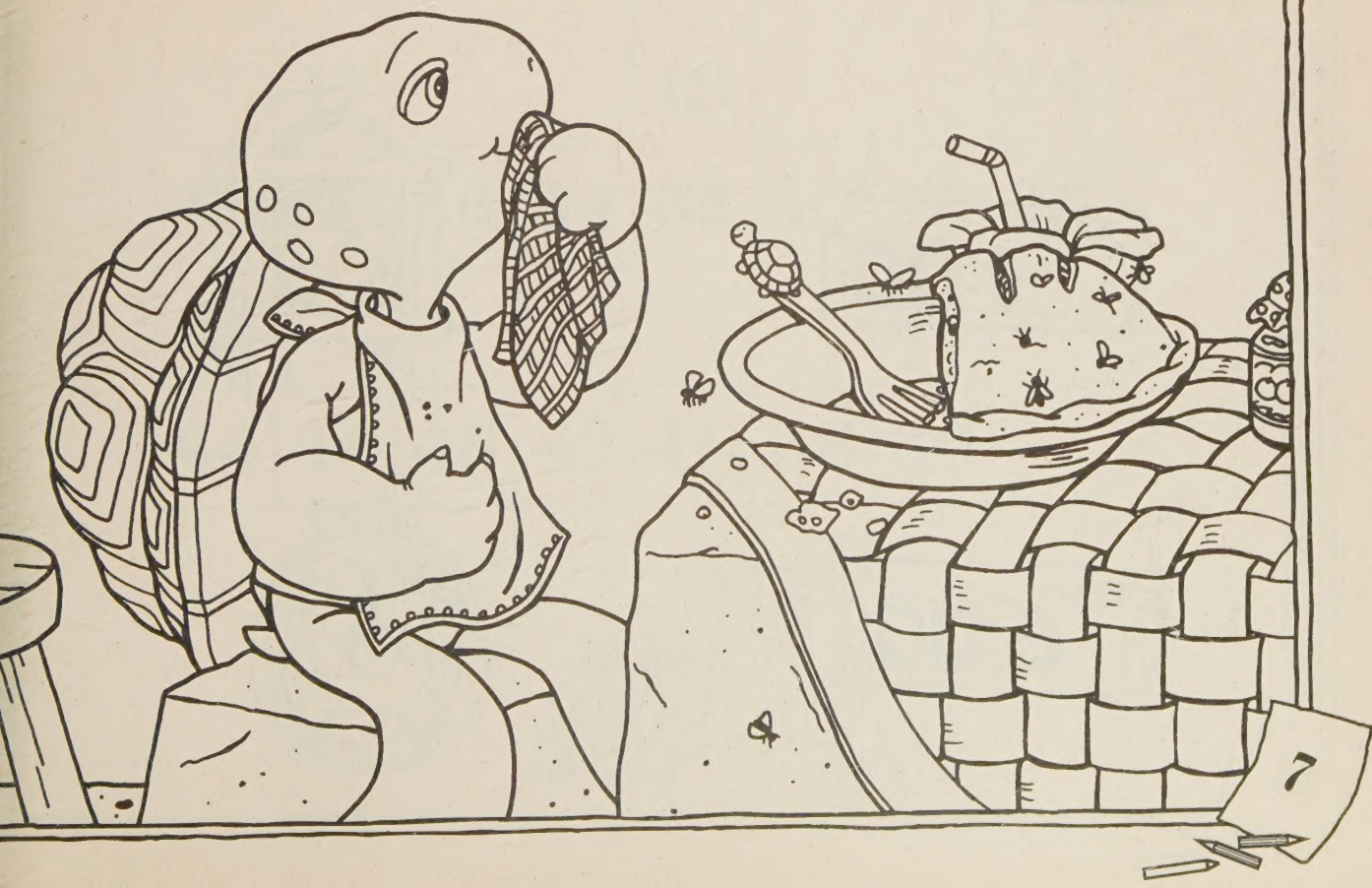
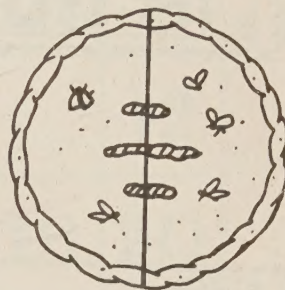
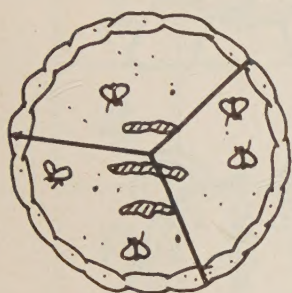
Equal Parts

Franklin's favorite snack is fly pie. His mother has cut the pies below into equal parts. Each piece in a pie is the same size and shape as the other pieces in that pie.

Draw a ○ around the pie that is cut into 2 equal parts, or halves.

Draw a □ around the pie that is cut into 4 equal parts, or quarters.

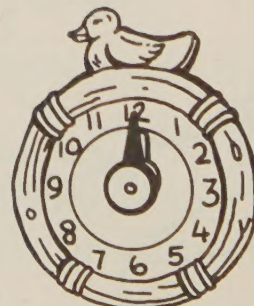
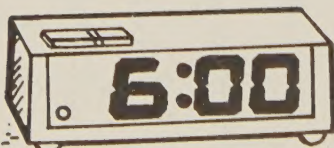
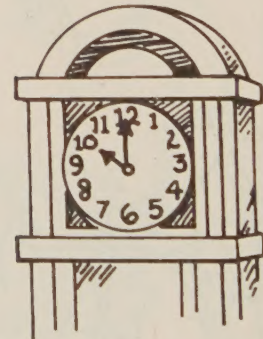
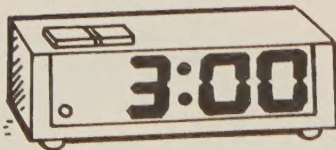
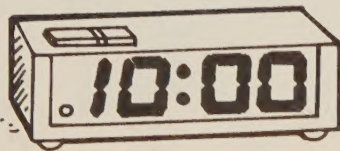
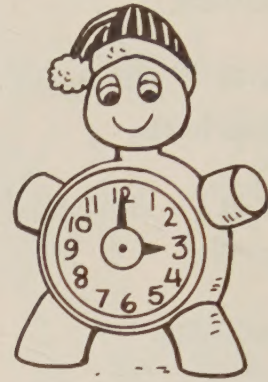
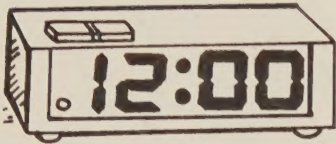
Draw a △ around the pie that is cut into 3 equal parts, or thirds.



Time to Match

When Franklin wants to know what time it is, he looks at the clock.

Draw lines to connect the clocks that show the same time.



Number Maze

Snail is worried that he will be late for Bear's birthday party.

Help Snail get to the party on time. To find the path to Bear's house, count by twos from 2 to 50. Then color in the path.



Start

2	4	6	7	8	9	10	11
4				10			12
6	8	10	12	14	16	18	20
	10			16			22
	12			18			24
40	38	36	34	32	30	28	26
42						34	
44	46	48	42	40	38	36	
		50					

Finish



Missing Numbers

Franklin is ready to do some detective work.



Help Franklin figure out what numbers are missing. Look for the pattern in each row of numbers and write the missing number in each blank box. The first one has been done for you.

7	6	5	4	3
1	3	5	7	
20	30	40	50	
	90	80	70	60
	12	13	14	15
	200	300	400	500
2		6		10
5	10		20	
	30	20		0



Number Crossword

Franklin and his friends are trying to solve a crossword puzzle.

Help Franklin and his friends solve the puzzle. Read each clue and choose the correct answer from the list below. Use the answers to fill in the crossword on the next page.

Clues

Across

1. The number of shoes in a pair.
2. The number of hours in a day.
3. The number of eggs in a dozen.
4. The number of days in a week.

Down

1. The number of letters in the alphabet.
2. The number of months in a year.
3. The number of dimes in a dollar.
5. The number of sides on a rectangle.

Answers

twenty-six	ten	twelve	four
twenty-four	two	seven	twelve

Find the Sets

Franklin and Rabbit love to play leapfrog in the meadow.

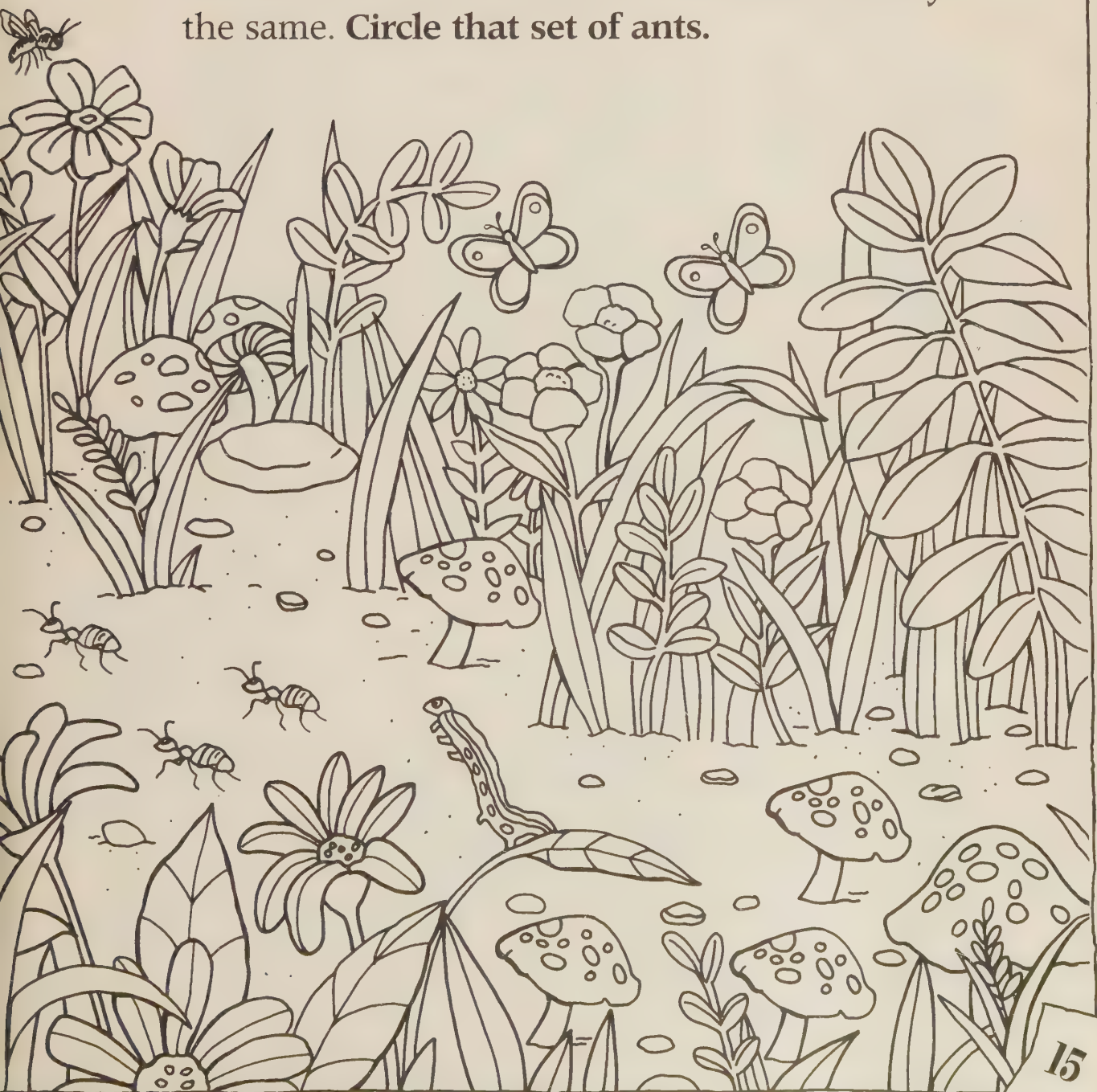


There are 3 flowers in the meadow that are exactly the same. **Circle that set of flowers.**

There are 2 butterflies in the meadow that are exactly the same. **Circle that set of butterflies.**

There are 4 mushrooms in the meadow that are exactly the same. **Circle that set of mushrooms.**

There are 3 ants in the meadow that are exactly the same. **Circle that set of ants.**



Make a Graph

Franklin and his friends decorate a tree for their school play.

Read the questions on the next page and write your answer in the blank at the end of each sentence.



How many stars are in the tree? 5

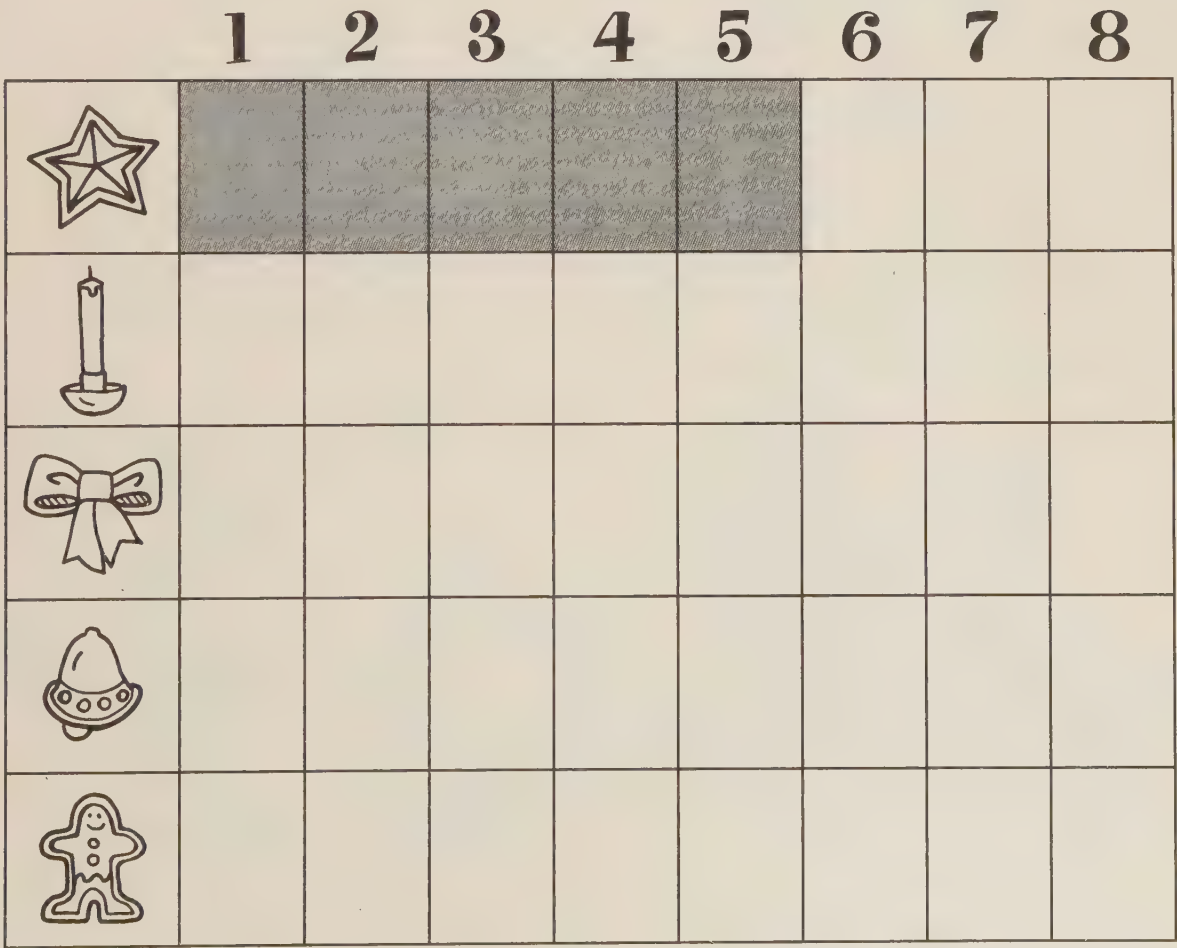
How many candles are in the tree? _____

How many bows are in the tree? _____

How many bells are in the tree? _____

How many gingerbread men are in the tree? _____

Now make a graph. Color one box for each decoration in the correct row. The first one has been done for you.



Add Some

Franklin and his friends add and subtract every day — and not just in math class!

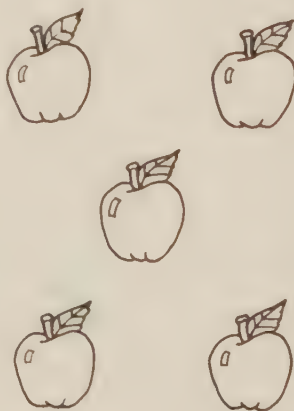
Read each question and write the answer on the blank line.

Franklin holds 2 cups. If he picks up 3 more, how many cups will he have?



$$2 + 3 = \underline{\quad}$$

Bear has 1 apple. If Franklin gives him 5 more, how many apples will Bear have?



$$1 + 5 = \underline{\quad}$$

Subtract Some

Beaver has cut out 5 ghosts. If she gives Franklin 2, how many ghosts will Beaver have left?



$$5 - 2 = \underline{\quad}$$

If 4 of Franklin's friends go for a bicycle ride and then 2 of them go home, how many friends will be left?



$$4 - 2 = \underline{\quad}$$

Guessing Game

Franklin says he can swallow a bunch of flies in the blink of an eye. To find out if Franklin is fibbing, his friends bring him a jar full of flies!

Quickly look at the flies in the jar. How many flies do you think there are? Just guess, don't count.

Write your guess here: _____

Now count the flies. Write the number here: _____

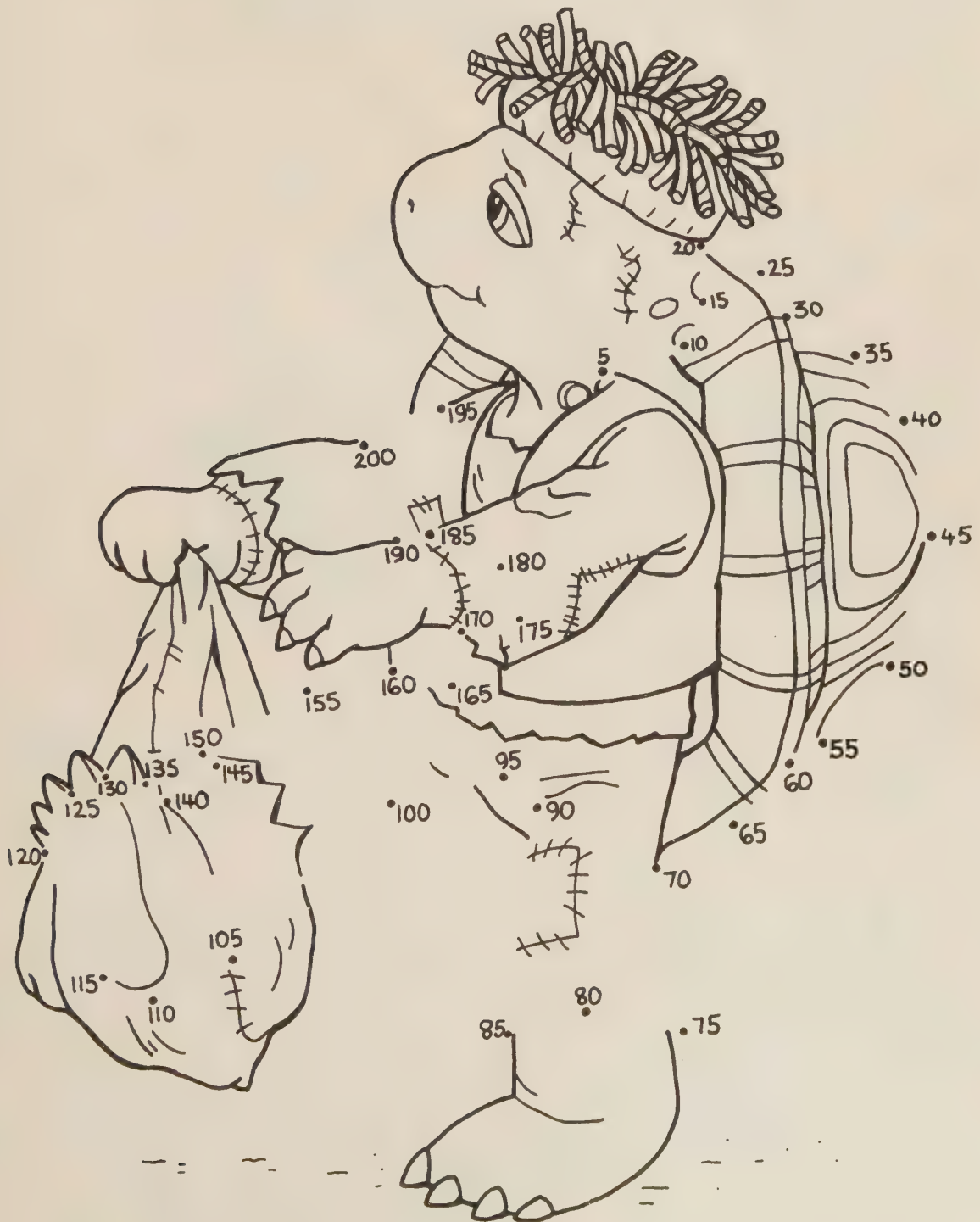
Was your guess correct or close to the answer?



Dot to Dot

Franklin can count by fives. You can, too!

Connect the dots from 5 to 200 to see Franklin in his costume.

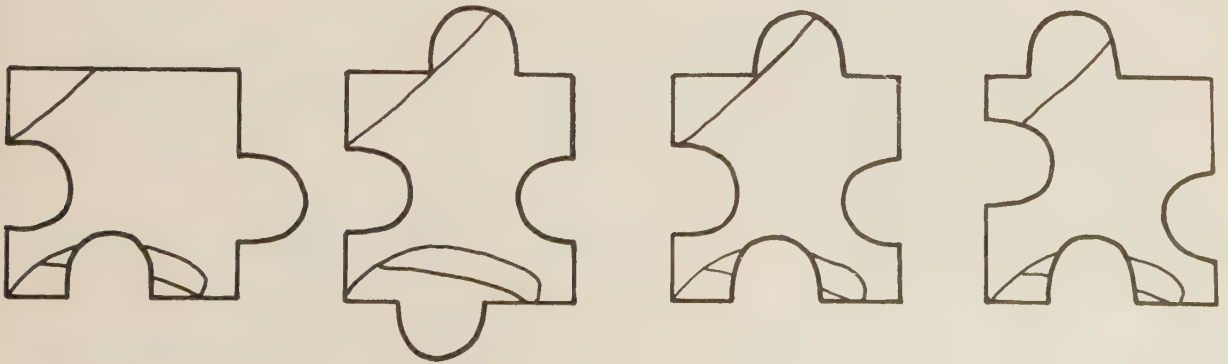
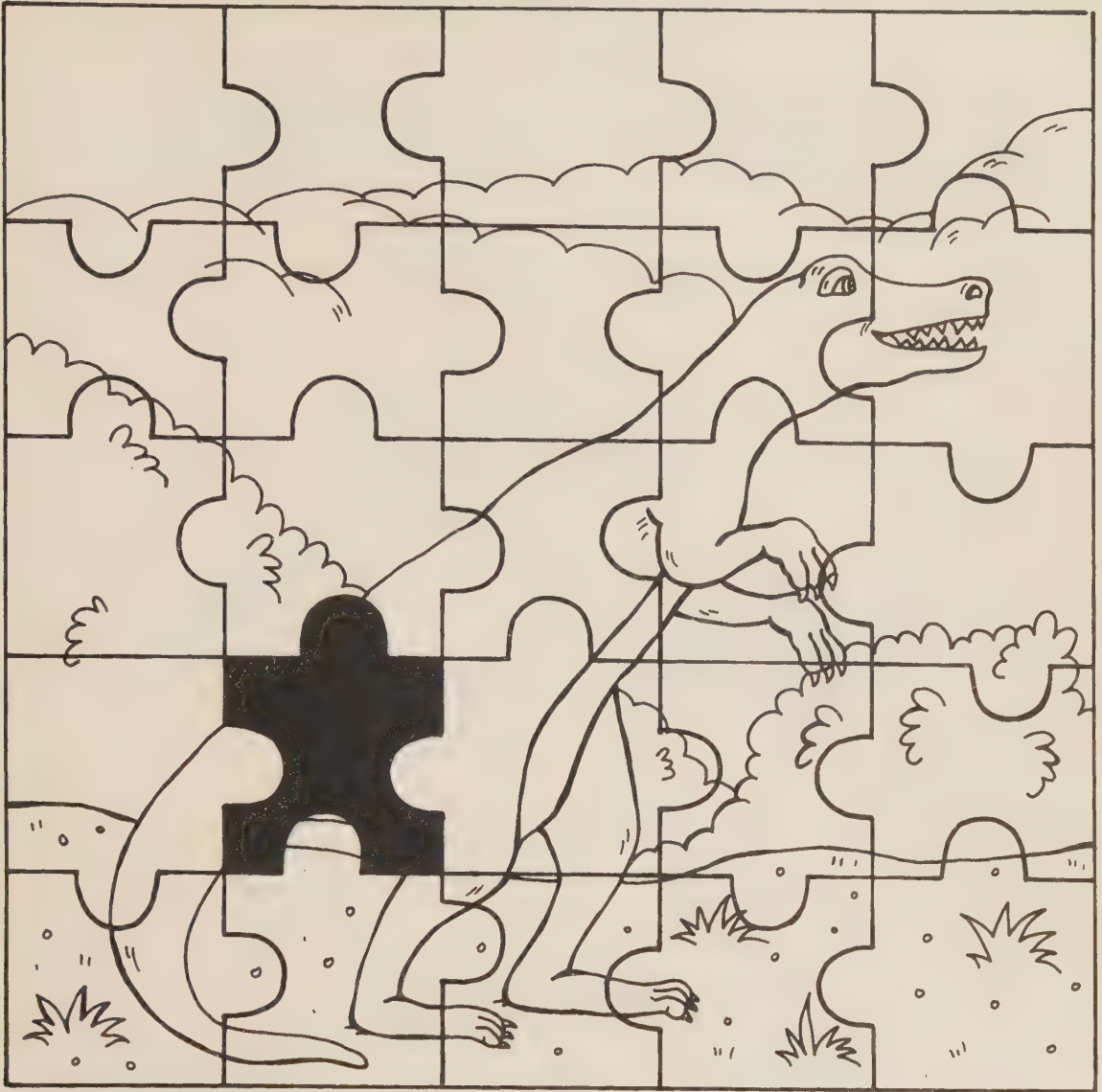


Find the Missing Piece

Franklin is having a bad day. He broke his favorite cup, and now he can't find the last piece to his puzzle.

On the next page, help Franklin finish his puzzle. Look carefully at the puzzle pieces on the bottom of the page, then circle the piece that fits.





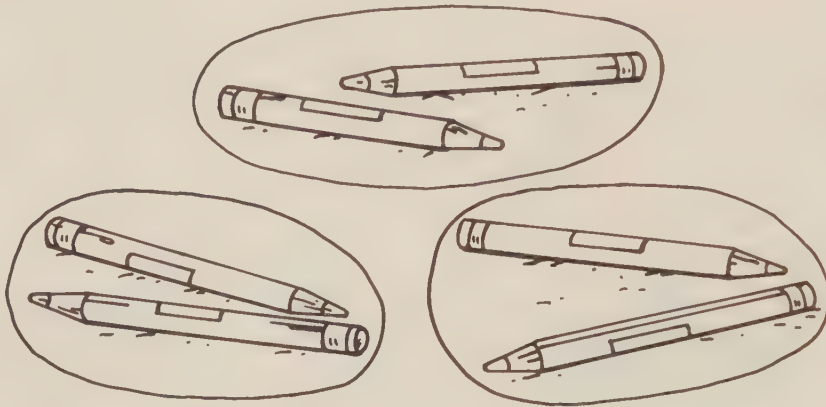
Even or Odd?

Mr. Owl teaches Franklin's class about even numbers and odd numbers.

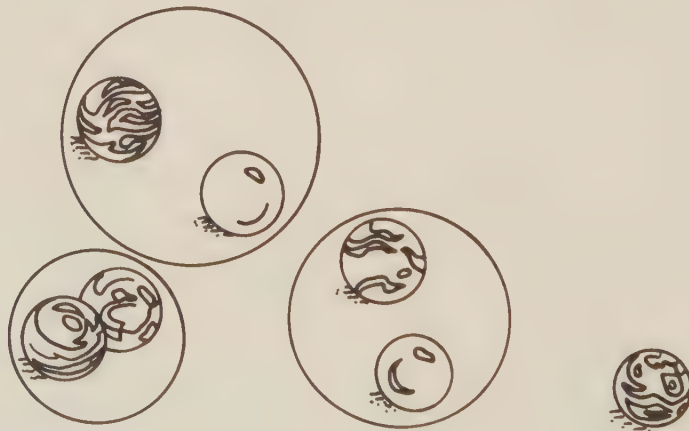
A number is even if you can divide it into groups of 2.

A number is odd if you cannot divide it into groups of 2.

The number 6 is even.

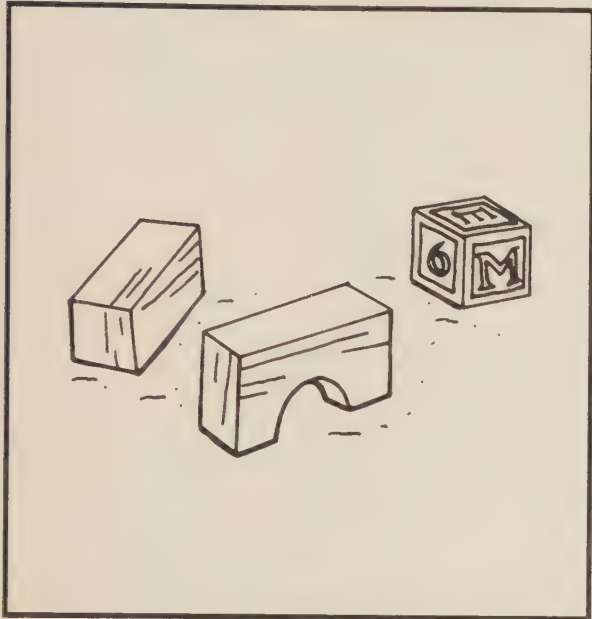


The number 7 is odd.

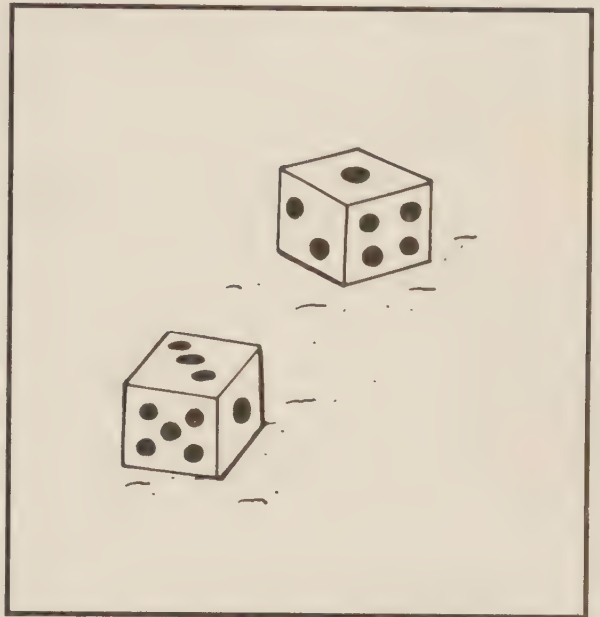


Is there an even number or an odd number of things in the boxes below?

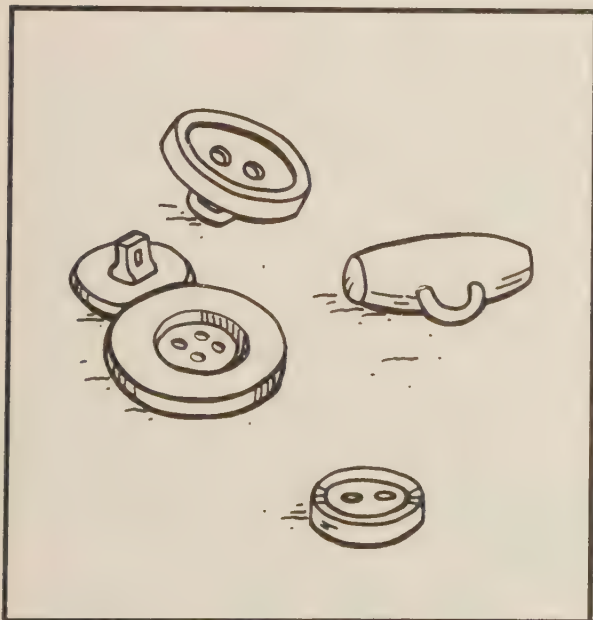
To find out, draw circles around groups of 2 in each box. Then circle the correct answer.



Even or Odd ?



Even or Odd ?



Even or Odd ?



Even or Odd ?

How Many Cents?

Franklin wants to buy a goldfish that costs 40 cents. He has 30 pennies, 1 nickel, and 1 dime in his piggy bank. How many cents does Franklin have?

A penny equals 1 cent. A nickel equals 5 cents. A dime equals 10 cents.

Figure out how many cents there are for each kind of coin. Then add the cents to find out how much money Franklin has.

30 pennies = _____ cents

1 nickel = _____ cents

1 dime = _____ cents

Total: _____ cents

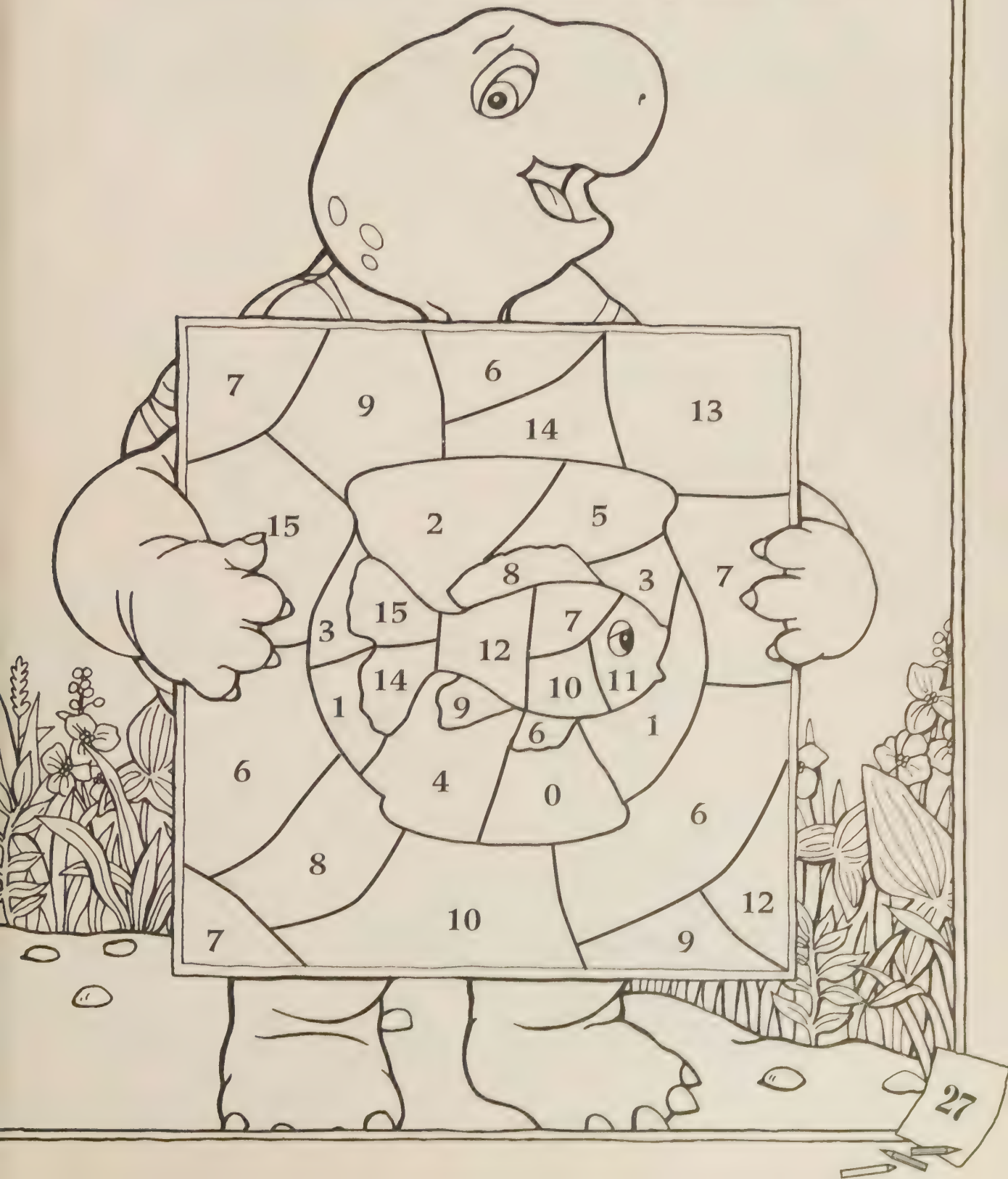
Does Franklin have enough money to buy a goldfish? Circle the correct answer: YES NO



Color by Numbers

Franklin has drawn a picture of one of the special things in his room.

To find out what Franklin drew, color all the spaces in the picture that contain a number greater than 5.



Counting by Groups

Franklin and his mother each have 2 bugs.
Altogether, they have 4 bugs.



2 groups of 2 bugs equals 4 bugs.

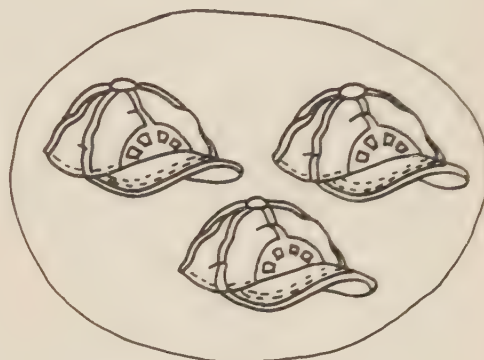
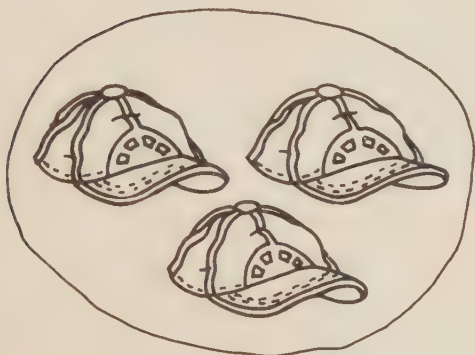


Now you try.

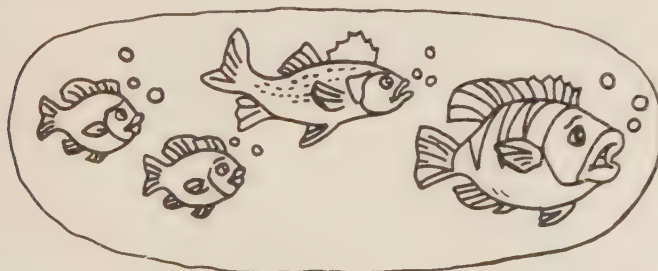
Write the correct numbers in the blanks below.
If you need help, look at the example on page 28.



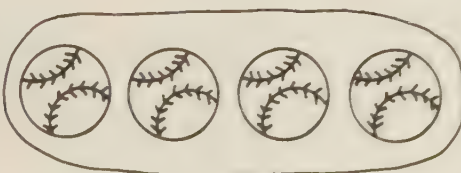
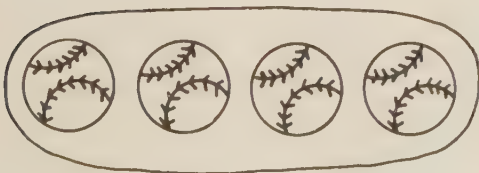
___ groups of ___ frogs equals ___ frogs.



___ groups of ___ hats equals ___ hats.



___ group of ___ fish equals ___ fish.



___ groups of ___ baseballs equals ___ baseballs.

Secret Code

When Franklin comes home from school, he has something to tell his parents.

Use the secret code to find out what Franklin says. Add or subtract the numbers in each column, and match the answer with the letter it stands for. Fill in the blank below each answer with its matching letter. The first one has been done for you.

A	E	H	I	K	L	M	T
1	2	3	4	5	6	7	8

2
+2
4

7	8	2	6
-1	-4	+3	-4

10	9	5	3
-3	-8	+3	+0

_____ !



Answer Pages

Page 3



Page 6

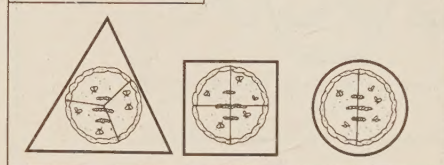


Pages 4-5

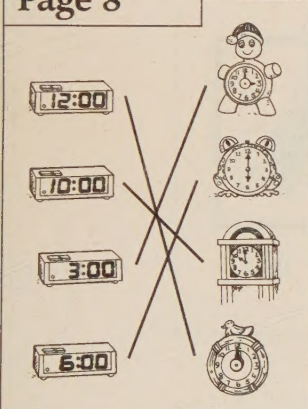
Who is first? Goose Who is fourth? Beaver
Who is second? Fox Who is last? Franklin
Who is third? Rabbit

Who is fourth? Beaver
Who is last? Franklin

Page 7



Page 8



Page 9

2	4	6	7	8	9	10	11
4				10			12
6	8	10	12	14	16	18	20
	10			16			22
	12			18			24
40	38	36	34	32	30	28	26
42							34
44	46	48	42	40	38	36	
		50					

Pages 12-13

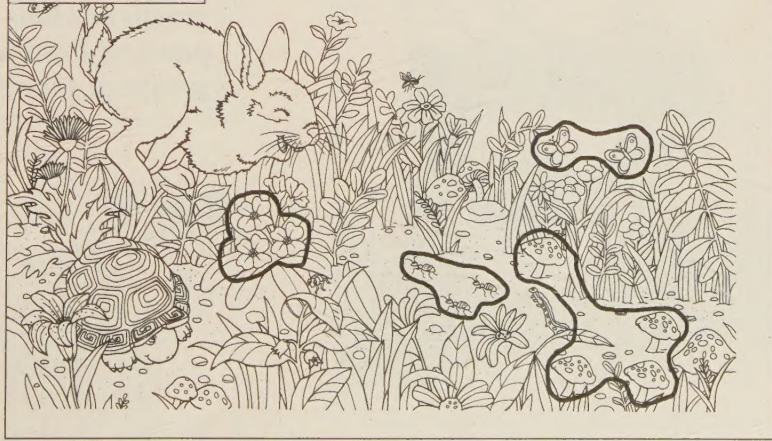
A crossword puzzle grid with the following words filled in:

- 1. two
- 2. twenty
- 3. twelve
- 4. seven
- 5. four
- 6. six

Page 11

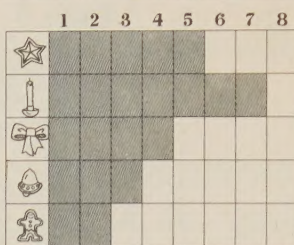
7	6	5	4	3
1	8	5	7	9
20	30	40	50	60
100	90	80	70	60
11	12	13	14	15
100	200	300	400	500
2	4	6	8	10
5	10	15	20	25
40	30	20	10	0

Pages 14-15



Page 17

How many stars are in the tree? 5
 How many candles are in the tree? 7
 How many bows are in the tree? 4
 How many bells are in the tree? 3
 How many gingerbread men are in the tree? 2



Page 21



Page 18

$$2 + 3 = \underline{5}$$

$$1 + 5 = \underline{6}$$

Page 19

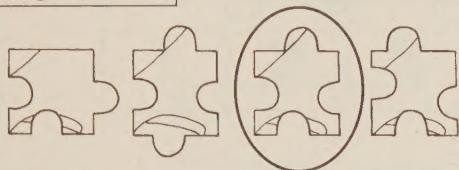
$$5 - 2 = \underline{3}$$

$$4 - 2 = \underline{2}$$

Page 20

There are 20 flies in the jar.

Page 23



Page 26

30 pennies = 30 cents
 1 nickel = 5 cents
 1 dime = 10 cents

Total: 45 cents

Does Franklin have enough money to buy a goldfish? Circle the correct answer:

YES NO

Page 25



Even or Odd?



Even or Odd?

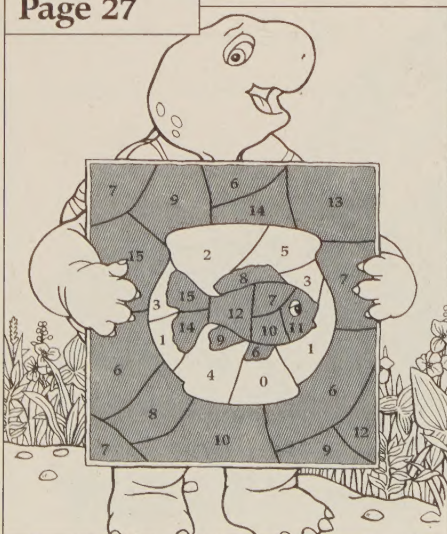


Even or Odd?



Even or Odd?

Page 27



Page 29

3 groups of 2 frogs equals 6 frogs.
2 groups of 3 hats equals 6 hats.
1 group of 4 fish equals 4 fish.
2 groups of 4 baseballs equals 8 baseballs.

Page 30

A	E	H	I	K	L	M	T
1	2	3	4	5	6	7	8

2	7	8	2	6	10	9	5	8
+2	-1	-4	+3	-4	-3	-8	+3	+0
4	6	4	5	2	7	1	8	3
I	L	I	K	E	M	A	T	H!

Fun with Franklin



Franklin can zip zippers and button buttons.
He can count by twos and tie his shoes.
He can count forward and backward,
and he can add and subtract.

With the activities in this book, you can learn math, too!

This Scholastic edition is only available for distribution through the school market.

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